Bruce W Draper

List of Publications by Year
in descending order

12	791	840776 11	1199594 12
papers	citations	h-index	g-index

17	17	17	730
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Single-cell transcriptome reveals insights into the development and function of the zebrafish ovary. ELife, 2022, 11, .	6.0	46
2	Rad21l1 cohesin subunit is dispensable for spermatogenesis but not oogenesis in zebrafish. PLoS Genetics, 2021, 17, e1009127.	3.5	10
3	A Hormone That Lost Its Receptor: Anti-MÃ¼llerian Hormone (AMH) in Zebrafish Gonad Development and Sex Determination. Genetics, 2019, 213, 529-553.	2.9	45
4	The telomere bouquet is a hub where meiotic double-strand breaks, synapsis, and stable homolog juxtaposition are coordinated in the zebrafish, Danio rerio. PLoS Genetics, 2019, 15, e1007730.	3.5	71
5	Fibroblast Growth Factor Receptors Function Redundantly During Zebrafish Embryonic Development. Genetics, 2019, 212, 1301-1319.	2.9	28
6	Female Sex Development and Reproductive Duct Formation Depend on Wnt4a in Zebrafish. Genetics, 2019, 211, 219-233.	2.9	43
7	Fibroblast growth factor signaling is required for early somatic gonad development in zebrafish. PLoS Genetics, 2017, 13, e1006993.	3.5	53
8	Bmp15 Is an Oocyte-Produced Signal Required for Maintenance of the Adult Female Sexual Phenotype in Zebrafish. PLoS Genetics, 2016, 12, e1006323.	3.5	147
9	Germ cells are required to maintain a stable sexual phenotype in adult zebrafish. Developmental Biology, 2013, 376, 43-50.	2.0	117
10	Identification of Oocyte Progenitor Cells in the Zebrafish Ovary. Methods in Molecular Biology, 2012, 916, 157-165.	0.9	15
11	The ziwi promoter drives germlineâ€specific gene expression in zebrafish. Developmental Dynamics, 2010, 239, 2714-2721.	1.8	66
12	nanos1 is required to maintain oocyte production in adult zebrafish. Developmental Biology, 2007, 305, 589-598.	2.0	145